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TRANSMITTAL	Application Number	10/606,208
TRANSMITTAL	Filing Date	06-26-2003
FORM	First Named Inventor	Bart Gaskins
	Art Unit	
(to be used for all correspondence after initial filin	Examiner Name	
Total Number of Pages in This Submission 3	Attorney Docket Number	105916.162US1
	ENCLOSURES (Check all a	that apply) After Allowance Communication to TC
Fee Transmittal Form Fee Attached Amendment/Reply After Final Affidavits/declaration(s)	Drawing(s) Licensing-related Papers Petition Petition to Convert to a Provisional Application Power of Attorney, Revocatior Change of Correspondence A	ddress
Extension of Time Request Express Abandonment Request Information Disclosure Statement	Terminal Disclaimer Request for Refund CD, Number of CD(s) Landscape Table on CD	Other Enclosure(s) (please Identify below): Schedule A
Certified Copy of Priority Document(s) Reply to Missing Parts/ Incomplete Application Reply to Missing Parts under 37 CFR 1.52 or 1.53	Remarks	
	JRE OF APPLICANT, ATTOR	RNEY, OR AGENT
Firm Name Baker & McKenzie		
Signature W. Vollow	ragney .	
Printed name W. Jackson Matney, Jr.		
Date 8-3/-05	F	Reg. No. 39,292

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Application Number				
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I hereby revoke all previous powers of attorney given in the patents/patent applications listed on attached Schedules A & B.								
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I am the:								
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Assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)								
SIGNATURE of Applicant or Assignee of Record								
Signature // W/	Gentary	\sim	or	behalf of	: LifeNet			
Name Lloyd Wolfinb	erger, Jr.		Tit	le: Chief	Scientific Off	ficer		
Date 8/25	105		Te	lephone	800-847	7-7831		
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.								
	orms are submitted.							

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SCHEDULE A

Hale & Dorr	Application Serial No.	Filing Date	Title
105916.166US2	10/855,797	05-28-2004	Continuous acidification demineralization process for producing osteoinductive bone; and osteoinductive bone produced thereby
105916.167US1	10/732,799	12-11-2003	Apparatus for demineralizing osteoinductive bone
105916.165US2	10/855,771	05-28-2004	Method for debriding bone and bone debrided thereby
105916.131US2	10/835,529	04-30-2004	In vitro growth of tissues suitable to the formation of bone and bone forming tissue formed thereby
105916.162US1	10/606,208	06-26-2003	Device and process for producing fiber products and fiber products produced thereby
Unknown	10/953,881	09/30/2004	Composite bone graft, method of making and using same